

ABSTRACT

The invention relates to an airbag module having a gas generator, particularly a tubular gas generator, comprising a number of outflow openings, which are distributed over the circumference thereof and provided for gases produced after it has been triggered. The invention provides that at least one of the outflow openings (~~3,4~~) inside the gas generator (~~2~~) can be closed during installation or after installation in the airbag module, and that the gas generator (~~2~~) is fixed inside a module housing (~~1~~) that has a closing element in the area of each opening of the gas generator to be closed.